

<b>Notice of References Cited</b>		Application/Control No. 10/582,298	Applicant(s)/Patent Under Reexamination PAPAGEORGIOU ET AL.	
		Examiner KEVIN G. HUGHES	Art Unit 2193	Page 1 of 1

#### U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	A	US-6,317,766	11-2001	Grover, Lov K.	708/400
*	B	US-6,578,018	06-2003	Ulyanov, Sergei V.	706/14
	C	US-			
	D	US-			
	E	US-			
	F	US-			
	G	US-			
	H	US-			
	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

#### FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

#### NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)			
	U	Y. Ozilgov. How Behavior of Systems with Sparse Spectrum Can Be Predicted on a Quantum Computer, JETP Letters, Vol. 76, No. 11, 2002, pp. 675-680. From Pis'ma v Zhurnal Eksperimental'noi i Teoreticheskoi Fiziki, Vol. 76, No. 11, 2002, pp. 799-804			
	V	B. C. Travaglione and G. J. Milburn, Generation of eigenstates using the phase-estimation algorithm, PHYSICAL REVIEW A, VOLUME 63, 032301, published 5 February 2001, pp. 1-5			
	W	JINCHAO XU AND AIIHUI ZHOU, A TWO-GRID DISCRETIZATION SCHEME FOR EIGENVALUE PROBLEMS, MATHEMATICS OF COMPUTATION, Volume 70, Number 233, Pages 17-25, S 0025-5718(99)01180-1, Article electronically published on August 17, 1999			
	X				

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)  
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.